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PATENT
Attorney Docket No. 15517-000132

TOWNSEND and TOWNSEND and CREW LLP

By: 



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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

MUKESH C. SHAH et al.

Application No.: 09/010,408

Filed: January 22, 1998

For: METHOD AND APPARATUS
FOR TRACKING VEHICLE
LOCATION

Examiner: Michael Zanelli

Art Unit: 3661

AMENDMENT

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Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated November 10, 1998, please amend the above-referenced application as follows.

IN THE CLAIMS:

Please amend claims 25, 26, 41, 46, and 47. All pending claims are reproduced below for convenient reference. Claims not being amended appear in smaller font.

- ye*
- 1 21. A database system for computer aided dispatching comprising:
- 2 mobile position information, including position data about a plurality of mobile units;
- 3 raster information, including digitized data about a first selected segment of interest;
- 4 vector information, including intelligent data about a second selected segment of interest; and
- 5 a computer operably coupled to access the mobile position, raster, and vector information,
- 6 configured to provide interrelated position data regarding at least one of the plurality of mobile units.
- 7*
- D*